



PROGRAM

Tuesday, March 7

6:30 p.m.
WINE TASTING RECEPTION
Cypress Ballroom

8:00 p.m.
DINNER
Dolphins Restaurant

Wednesday, March 8

7:30 - 9:00 a.m.
BREAKFAST BUFFET

9:00 a.m. - 12:30 p.m.
INTRODUCTION
Alan Chait

SCIENTIFIC SESSION I:
LIPASES & ESTERASES
Leader: *Michael R. Hayden*

Hepatic lipase:
overexpression in transgenic rabbits
John M. Taylor

Platelet-activating factor acetyl hydrolase
Stephen M. Prescott

Regulation of lipoprotein lipase expression:
importance of 3' untranslated region
Philip Kern

6:00 - 7:30 p.m.
DINNER



7:30 - 10:30 p.m.
SCIENTIFIC SESSION II:
HDL STRUCTURE & FUNCTION
Leader: *Trudy M. Forte*

Role of apo AII
in lipoprotein metabolism and oxidation
Lawrence W. Castellani

Plasma phospholipid transfer protein
John J. Albers

Defects in cell cholesterol trafficking in Tangiers disease
John F. Oram

Cryo-electron microscopy provides new information
on the structure of serum lipoproteins
Rik van Amelsvoort

Thursday, March 9

7:30 - 9:00 a.m.
BREAKFAST BUFFET

9:00 a.m. - 12:30 p.m.
SCIENTIFIC SESSION III: NUTRITION
Leader: *Ronald M. Krauss*

Transcriptional control of triglyceride metabolism: fibrates
and fatty acids change the expression of the LPL and apo C-
III genes by activating the nuclear hormone receptor, PPAR
Johan Auwerx

Genes involved in susceptibility to cholesterol-raising diets
Ernst J. Schaefer

Genes involved in obesity
Jeffrey M. Friedman

Transport of vitamin E
Maret G. Traber



1995 Program



6:00 - 7:30 p.m.
DINNER

7:30 - 10:30 p.m.
SCIENTIFIC SESSION IV:
OXIDATIVE PROCESSES & ATHEROSCLEROSIS
Leader: *Joseph L. Witztum*

Immunological responses to oxidized LDL
Wulf Palinski

Physical and chemical determinants of LDL oxidation
Diane Tribble

Oxidative signals controlling vascular gene regulation
Russell Medford

Friday, March 10

7:30 - 9:00 a.m.
BREAKFAST BUFFET

9:00 a.m. - 12:30 p.m.
SCIENTIFIC SESSION V:
LIPOPROTEIN INTERACTIONS WITH
MATRIX MOLECULES
Leader: *Thomas N. Wight*

Overview of proteoglycan chemistry and biology
Thomas N. Wight

Cell surface proteoglycans mediating
lipoprotein/receptor interactions
Robert W. Mahley

Apoprotein modulation of lipoprotein lipase (LPL)
mediated retention of lipoproteins by
subendothelial matrix
Uday Saxena

Scientific Sessions will be held in Cypress Ballroom.

